

Date: Thu, 3 Feb 94 04:30:11 PST  
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>  
Errors-To: Info-Hams-Errors@UCSD.Edu  
Reply-To: Info-Hams@UCSD.Edu  
Precedence: Bulk  
Subject: Info-Hams Digest V94 #107  
To: Info-Hams

Info-Hams Digest                      Thu, 3 Feb 94                      Volume 94 : Issue 107

Today's Topics:

Attn: Frankie Choy  
FCC Call sign question...  
FCC Database Online For Calif.  
Question Regarding ITR  
TS850 & PK-232MBX

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>  
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.

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Date: 1 Feb 1994 19:22:24 GMT  
From: unogate!news.service.uci.edu!usc!elroy.jpl.nasa.gov!swrinde!cs.utexas.edu!  
howland.reston.ans.net!sol.ctr.columbia.edu!usenet.ucs.indiana.edu!master.cs.rose-  
hulman.edu!news@mvb.saic.com  
Subject: Attn: Frankie Choy  
To: info-hams@ucsd.edu

]Hello,

] I'd like to have some good quality coaxial cable. Can you give  
] me any suggestions if you know?  
]  
] I am making a project on global position system. Previously, I  
] used  
] a coaxial cable of 10 M to connect the antenna and the GPS  
] together.  
] It worked normally. However, when I change the cable to be 80 M  
] in

] length, I can't get any signals. I suspect that the signal loss  
]in  
] such a long cable is very great. So I want to buy a cable of  
] better quality to reduce the loss.  
]  
] Now, I am using a 50 ohm cable, RG-58 A/U!

] Thanks!

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Frankie Choy

Frankie:

Use some Belden 9913 or equivalent. But remember it's not very flexible.

I don't use any RG-58 anymore except for a few jumpers around the shack.  
As the need replacing, I'm converting to RG-223

73 de Jack, K9CUN

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Date: Mon, 31 Jan 1994 15:51:35 GMT  
From: netcomsv!netcom.com!wy1z@decwrl.dec.com  
Subject: FCC Call sign question...  
To: info-hams@ucsd.edu

In article <JXgwgclw165w@p-cove.UUCP> wolfman@p-cove.UUCP (Aaron Smith) writes:

> I would like to know something.. What does the fcc do when they issue  
>all the call signs for a certain area?? Do they start over with call  
>signs that have not been used for a while, or do they just start issue  
>from another group?

>  
>73 de Aaron  
>KB8PFZ

>  
>

>-----

>  
>

>  
> wolfman@p-cove.uucp (Aaron Smith)  
> Amateur radio station KB8PFZ  
>

They start issuing from the next group.

i.e. After N8ZZZ, they will pick up with KB8???

Scott

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=====
| Scott Ehrlich      Internet: wy1z@neu.edu      BITNET: wy1z@NUHUB  |
| Amateur Radio: wy1z      AX.25: wy1z@k1ugm.ma.usa.na      |
|-----|
| Maintainer of the Boston Amateur Radio Club hamradio FTP area on      |
| the World - world.std.com pub/hamradio      |
=====
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Date: Mon, 31 Jan 1994 16:04:09 GMT  
From: netcomsv!netcom.com!hatunen@decwrl.dec.com  
Subject: FCC Database Online For Calif.  
To: info-hams@ucsd.edu

In article <2igvqt\$ov2@tcomeng.tcomeng.com> daryl@tcomeng.com (Daryl Jones) writes:

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>We're experimenting with providing free public-access to our Informix
>database of FCC license information for radio transmitters located in
>California. The information should be accurate as of 09/30/93. More
>than 300,000 records are on file. Microwave, satellite, broadcast, and
>cellular records are included as well as business and public safety.
>
>Telnet to: tcomeng.com
>Login: fcc (no password)
>
>VT-100 terminal terminal emulation is required. If there is enough
>interest, we will enhance the query interface and support other
>terminal types. You will need to carefully read the introduction in
>order to successfully use the database.
>
>This service is provided in the public interest by Telecommunications
>Engineering Associates of South San Francisco, California. Send comments
>to fcc@tcomeng.com.
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I did not see any introduction to carefully read.

What I was hoping for was antenna locations. Are these available in the database?

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\*\*\*\*\* DAVE HATUNEN (hatunen@netcom.com) \*\*\*\*\*

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Well I've tried just about everything I can think of...I'm attempting to use the PK-232 with my TS-850.....problem is an awfull lot of rf getting back into the Kenwood. I've tried shielded cable, additional grounding straps between both units, shorter lengths of cable - no luck. Anyone have a clue as to how to eliminate the unwanted rf? Seems I might of saw

a posting here addressing this very problem but not sure. Thanks in advance for any replies, 73...Roger/N5IFH.

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End of Info-Hams Digest V94 #107

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